General Environmental Incident Summary

Incident: 1911 Date/Time Notice: 4/26/2013 DEM Incident No:

Responsible Party: WBI Energy Transmission, Inc

Date Incident:4/25/2013Time Incident:Duration:County:WilliamsTwp: 153Rng: 104Sec: 11Qtr: SW

Lat: 48.08959 Long: -104.02470 Method: Derived from TRS

Location Description: Approximately 1/2 mile north of the intersection of 155th Ave NW and 46th St

NW

Submitted By: Jill Linn Affiliation:

Address:

City: State: Zip:

Received By:

Contact Person: Jill Linn

2010 Montana Ave Glendive, MT 59330

Distance Nearest Occupied Building: 0.5 Miles

Type of Incident: Pipeline Leak

Description of Released Contaminant: compressor oil

Volume Spilled: 1.00 barrels Ag Related: No

EPA Extremely Hazardous Substance: No Reported to NRC: Unknown

Cause of Incident:

A pigging operation was being performed on the pipeline. A surge of liquid was encountered (water/compressor oil) which caused the liquids to spray out of the line, on the ground in the immediate area.

Risk Evaluation:

of Fatalities: 0 # of Injuries: 0 Affected Medium: 03 - soil

Potential Environmental Impacts:

Action Taken or Planned:

The majority of the fluids remained within the fenced boundary of the pipeline meter station. Contaminated soil will be recovered. Some vegetation outside the station fenceline was affected by a mist of released fluids. We will work with landowner to clean up affected area.

Wastes Disposal Location: Not yet determined - at a local approved disposal facility

Agencies Involved:

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Updates

Date: 4/28/2013 Status: Reviewed - Follow-up Required Author: Roberts, Kris

Updated Volume:

Notes:

Release is at pipeline compressor station. Follow-up is necessary.

Date: 9/29/2015 Status: Inspection Author: O'Gorman, Brian

Updated Volume:

Notes:

Arrived on location at 9:30. 47 degrees F, mostly sunny, SW wind 10-20 mph. Observed the site and took photos. Area of concern was not certain, so two locations were inspected. One area, with fencing and protruding pipes, is approximately .5 mile north of the section lines. This area did not appear to have any disturbed soils or petroleum impacts. The second area inspected was approximately .3 mile north of section lines and had housing for equipment, multiple pipelines, and a fence surrounding the location. Cropland and pasture land surrounded the area. No visual indicators (dead vegetation or open bare soil areas) were noted. No further followup needed at this time.

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